ORDINANCE

CITY OF NEW ORLEANS

CITY HALL: September 12, 2013

CALENDAR NO.: 29, 747

025526

MAYOR COUNCIL, SERIES

BY: COUNG

NO.

COUNCILMEMBER GRAY

AN ORDINANCE to amend and reordain the text of Article 10. Overlay Zoning Districts, Miscellaneous Zoning Districts, Planning Development Districts and Design Review Districts of the Comprehensive Zoning Ordinance, No. 4264 M.C.S., as amended, to amend and existing design standards in Section 10.1 "UC Corridor District", Section 10.2 "Eastern New Orleans Renaissance Corridor District" and Section 10.3 "Highway Urban Corridor District" in Eastern New Orleans; and otherwise to provide with respect thereto.

WHEREAS, Zoning Docket Number 61/13 was initiated by City Council Motion M-13-137 and referred to the City Planning Commission; and

WHEREAS, the City Planning Commission held a public hearing on this zoning petition and recommended approval of the text amendment in its report dated August 5, 2013 to the City Council, present in Zoning Docket Number 61/13; and

WHEREAS, the recommendation of the City Planning Commission was upheld and the changes were deemed to be advisable and necessary and in the best interest of the City and were granted approval as stated in Motion Number M-13-306 of the Council of the City of New Orleans on August 22, 2013.

- SECTION 1. THE COUNCIL OF THE CITY OF NEW ORLEANS HEREBY ORDAINS that Article
 - 10 of the Comprehensive Zoning Ordinance of the City of New Orleans, No. 4264 M.C.S., as amended, be, and is
- 3 hereby amended and reordained to read as follows:
- 4 ARTICLE 10. OVERLAY ZONING DISTRICTS, MISCELLANEOUS ZONING DISTRICTS, PLANNED
 - DEVELOPMENT DISTRICTS AND DESIGN REVIEW DISTRICTS
- 7 Section 10.1A UC Urban Corridor District.
- 8 10.1A.1. Purpose of the District.

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- The purpose of the UC Urban Corridor District is to provide for a superior environment along major urban transportation corridors through application of an overlay district. The overlay district regulations are intended to supplement the regulations of the underlying (base) zoning districts and to provide for harmony and compatibility of development over the length of the corridor. These special regulations include provisions relative to the development of certain land uses as conditional uses, and unique provisions pertaining to accessory signs and design requirements intended to support and complement land use development and establish a positive design image.
- 15 10.1A.2. Areas of Applicability.

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- This district is intended for application along transportation corridors in a suburban setting. The UC Urban Corridor
- 17 District applies to the following areas:
- 18 1. General DeGaulle Urban Corridor, including General DeGaulle Drive from the Westbank
 19 Expressway to the Intercoastal Canal and a portion of Behrman Place and Behrman Highway from
 20 General DeGaulle Drive to the Orleans/Jefferson Parish line.
- 2. Chef Menteur Highway Urban Corridor including those lot(s) fronting on and all lot(s) fronting on intersecting major streets one (1) municipal square length to the rear along Chef Menteur Highway for the entirety of its length from Peoples Avenue to the Industrial Canal.
- 24 10.1A.3. Regulations of the Underlying Zoning District.
- Unless otherwise noted in the UC Urban Corridor District regulations, the regulations of the underlying zoning
- 26 district shall apply. Single- and two-family uses when located in a single- or two-family zoning district shall not be
- 27 subject to the regulations of the UC Urban Corridor District.
- 28 10.1A.4. Uses Authorized in the District.
- 29 Only those uses of land listed under permitted use, accessory use or conditional use provisions of this section are
- authorized within this zoning district. Supplementary use standards, which are set forth in Article 11, apply to any
- permitted, accessory or conditional use designated with an asterisk (*) in the use lists appearing in this section.
- 32 10.1A.5. Permitted Uses.

- Permitted uses in the General DeGaulle Urban Corridor shall be the same as the permitted uses authorized in the underlying zoning district, except as limited in Section 10.1.7. These permitted uses are subject to
 - compliance with the special site design conditions specified in Section 10.1.11. Nothing herein shall be

- construed to supersede preexisting zoning districts which require site plan review, such as a residential planned community (RPC) or a conditional use (CU).
- Permitted uses in the Chef Menteur Highway Urban Corridor shall be the same as the permitted uses authorized in the underlying zoning district, except those uses listed below shall be prohibited. These permitted uses are subject to compliance with the special site design conditions specified in Section 10.1.11. Nothing herein shall be construed to supersede preexisting zoning districts which require site plan review, such as a residential planned community (RPC) or a conditional use (CU). Section 10.1A.7 shall
- 44 a. Adult establishments.
- b. Massage parlors.
- 46 c. Health clubs.
- 47 d. Spas.

48 e. Hotels/motels providing rental at an hourly rate.

not apply to the Chef Menteur Highway Urban Corridor.

- 49 10.1A.6. Accessory Uses.
- 50 The accessory uses authorized in the UC Urban Corridor District shall be the same as the accessory uses authorized
- in the underlying zoning district.
- 52 10.1A.7. Conditional Uses.
- 53 The following uses of land are authorized as conditional uses within the UC Urban Corridor District upon approval
- of a conditional use permit under the standards and procedures contained in Section 16.6 of these zoning
- 55 regulations:
- 56 1. Any conditional use authorized in the underlying district shall be a conditional use in the UC Urban
- 57 Corridor District.
- Where allowed as a permitted use in the underlying zoning district, the following shall be conditional uses:
- 59 a. Cocktail lounges and bars.
- 60 b. Fast food and drive-in restaurants.
- 61 c. Any new development occupying more than 10,000 square feet of floor area or more than one (1)
- 62 acre of site area.

63	d. Car wa	shes, including automated and hand was facilities, but excluding car washes operated as
64	accesso	ory uses to gasoline stations. *(See Section 11.59)
65	10.1A.8. Permitted Atta	ached Identification Signs.
66	When applied to comm	nercial, industrial, and RM-4 Multiple-Family Residential Districts, the following sign
67	regulations supersede th	nose of and take precedence over the sign regulations applicable in the underlying zoning
68	district. These sign regu	lations shall not be subject to waiver or variance by the Board of Zoning Adjustments but
69	may be appealed to the	City Council in accord with the provisions of Section 16.9. For the purpose of this section,
70	"development" refers to	a site which is a lot or lots considered as a unit. Subject to the general sign regulations of
71	Article 12, the following	g accessory signs are permitted in the UC Urban Corridor District:
72	1. Each business of	on the premises shall be allowed one (1) attached identification sign, either flat or projecting,
73	per street fronta	ge with a maximum of two (2) signs, subject to the following provisions:
74	a. Permitt	ted Contents: Identification by letter, numeral, symbol or design, its name and/or address
75	and the	nature of the use.
76	b. Permitt	ted Sign Area:
77	i.	The sign area shall be computed at one (1) square foot per lineal foot of building width or
78		tenant space width along the wall which faces the public right-of-way on which the
79		business has its main address. The maximum sign area shall be limited to seventy (70)
80		square feet and no sign shall be required to be smaller than twenty-four (24) square feet.
81	ii.	Exception: When a main building is set back farther than 200 feet from the public right-
82		of-way, an additional one-half (1/2) foot will be permitted per foot of setback, beyond the
83		first 200 feet. However, the maximum permitted sign area shall not exceed two (2) square
84		feet per lineal foot of the width of the building or tenant space.
85	c.	Permitted Height: No sign shall be erected above the parapet level of the main building.
86	d.	Permitted Illumination: Signs may be illuminated but shall not flash, blink, fluctuate, be
87		animated or change physical position by movement or rotation. No back-lit
88		canopies/awnings with signage shall be permitted.

- Each business on the premises shall be allowed two (2) nonilluminated canopy signs with the area for each sign limited to three (3) square feet. No back-lighting of the canopies shall be permitted.
 - 3. Directional signs limited in area to four (4) square feet, each giving directions to motorists regarding the location of parking areas and access drives shall be permitted as accessory signs. Directional signs shall be not more than six (6) feet in height above the ground; may be illuminated but shall not flash, blink, or fluctuate; and shall not be animated.
- 95 10.1A.9. Permitted Detached Identification Signs.

- When applied to commercial, industrial, and RM-4 Multiple-Family Residential Districts, the following sign regulations in this section supersede and take precedence over the sign regulations applicable in the underlying zoning district. These sign regulations shall not be subject to waiver or variance by the Board of Zoning Adjustments but may be appealed to the City Council in accord with the provisions of Section 16.4. For the purpose of this section, "development" refers to a site which is a lot or lots considered as a unit for development purposes. Subject to the general sign regulations of Article 12, the following accessory signs shall be permitted in the UC Urban Corridor District:
- 1. Single Occupant Site: Each single occupancy development shall be allowed one (1) detached identification sign per street frontage, with a maximum of two (2) signs when the fronting streets are nonintersecting or when on intersecting streets where the placement of the second sign is a minimum distance of 350 feet from the first sign, measured along the street edges, subject to the following provisions:
 - a. Permitted Contents: The contents are limited to identification by letter, numeral, symbol or design of the use, its name and/or address.
 - b. Permitted Sign Face Area: The allowable sign shall be computed at one (1) square foot per lineal foot of street frontage with a maximum of seventy (70) square feet. Street frontage is defined as the width of the lot or development site along the public right-of-way in which the business has its main address.
 - c. Permitted Changeable Message Area: A message area or menu board designed as an integral part of the main sign may be utilized and shall be limited to thirty (30) percent of the total permitted sign face area.

116 d. Permitted Height: The height of any detached sign shall be limited to a maximum of twelve (12) 117 feet. Permitted Location: Any detached sign shall be set back from all adjacent public rights-of-way a 118 e. distance at least equal to the height of the sign. This setback is to be measured from the nearest 119 120 portion of the sign. f. Required Landscaping: Landscaping must be provided around the base of any detached 121 122 identification sign. Permitted Illumination: Signs may be illuminated but shall not flash, blink, fluctuate, be animated 123 g. 124 or change physical position by movement or rotation. Multi-Occupant Sites: Each multi-occupancy development shall be allowed one (1) detached identification 125 2. 126 sign per street frontage with a maximum of two (2) per development when the fronting streets are nonintersecting or when on intersecting streets where the placement of the second sign is a minimum 127 distance of 350 feet from the first sign, measuring along the street edges, subject to the following: 128 Permitted Contents: The contents are limited to name and address of the overall development, and 129 a. 130 individual tenants as an option. 131 b. Permitted Sign Face Area: The allowable area shall be computed at one (1) square foot per lineal foot of street frontage with a maximum of 100 square feet. Street frontage is defined as the width 132 133 of the lot or development site along the public right-of-way in which the business has its address. Optional Permitted Tenant Sign Area: Up to a maximum of fifty (50) percent of the allowable 134 c. 135 detached signage area for the site may be utilized for the identification of individual tenants within 136 the development. Any tenant signage must be an integral part of the main identification sign face 137 area. d. Permitted Height: The height of any detached identification sign shall be limited to twelve (12) 138 feet, except for multi-occupancy developments with over four (4) tenants in which the height shall 139

be limited to twenty (20) feet.

Permitted Location: The detached sign shall be setback from all adjacent public rights-of-way a 141 e. distance at least equal to the height of the sign. This setback is to be measured from the nearest 142 143 portion of the sign. Required Landscaping: Landscaping must be provided around the base of any detached sign. f. 144 Permitted Illumination: Signs may be illuminated but shall not flash, blink, fluctuate, be animated 145 g. or change physical position by movement or rotation. 146 An appeal can be made to the City Council to allow more than one (1) detached sign for developments 147 3. containing one (1) acre or more in accord with the provisions of Section 16.9. 148 Rate signs or price signs are prohibited. Gasoline service stations shall be allowed to integrate rate and 149 4. price information on gasoline prices into the detached identification sign subject to the following: 150 Freestanding signs displaying price and rate information are prohibited. 151 Price and rate information on the detached identification sign shall be limited in area to thirty (30) 152 b. 153 percent of the surface of the sign. Temporary signs shall be governed by standards for signs permitted in the RS-1 District. 5. 154 Movie Theater Detached Signage: Movie theaters, whether in single or multi-occupancy developments, 155 6. shall be allowed one (1) detached changeable message sign per nonintersecting street frontage subject to 156 157 the following provisions: Permitted Sign Face Area: The allowable area shall not exceed a maximum of 100 square feet. 158 a. Permitted Height: The height of any detached sign shall be limited to a maximum of twenty (20) 159 b. feet. 160 10.1A.10. Termination of Signs and Billboards Located Within the Overlay District Not in Compliance with the 161 Provisions of the Comprehensive Zoning Ordinance. 162 All signs not in conformance with the provisions of this district and all billboards erected prior to the 163 1. 164 enactment of this district but not in compliance with zoning regulations then in force shall be terminated as

provided in Paragraph 2, below. Such signs may continue in operation and be maintained after the

placement or effective date of the Urban Corridor Overlay District provided that the burden of establishing

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167		that th	that the sign is legally nonconforming rests entirely with the person claiming such status for a sign and					
168		subjec	t to the following:					
169	2.	All ille	egally erected billboards and all nonconforming signs not in conformance with the provisions of this					
170		district	t shall be terminated as follows:					
171		a.	Abandonment of thirty (30) days shall immediately terminate the right to maintain such sign.					
172		b.	Whenever such sign is damaged, destroyed or becomes obsolete for any cause whatsoever,					
173			including acts of God, the right to maintain such sign is immediately terminated.					
174		c.	Three (3) years from the effective date of the Urban Corridor Overlay District, the right to					
175			maintain a legal nonconforming sign will terminate.					
176	10.1A.	11. Spe	cial Site Design Conditions.					
177	All use	s shall c	omply with the following design standards:					
178	1.	Site Re	equirements.					
179		a.	All buildings shall be set back not less than twenty (20) feet from the street right-of-way.					
180		b.	The twenty (20) foot setback area shall be landscaped with grass, trees, and shrubs except for					
181			approved drives.					
182		c.	No parking or pavement shall be allowed in this area.					
183	2.	Perime	eter Landscaping.					
184		Within	four (4) feet from the street right-of-way, three and one-half (3½) inch caliper trees at least ten (10)					
185		feet in	feet in height shall be planted thirty (30) feet on center. Acceptable trees shall be limited to Water Oak,					
186		Cherry	Bark Oak, Magnolia, Hackberry, Sycamore, Live Oak, American Elm, Sweet Gum, Bald Cypress,					
187		Shuma	ard Oak, Phoenix Palm, Washington Palm, Pecan and Chinese Elm.					
188	3.	Interio	r Landscaping.					
189		Interio	r landscaping in vehicular use areas (vehicular use area is defined as all areas subject to vehicular					
190		traffic	including access ways, loading areas, and service areas.) shall be landscaped to meet or exceed the					
191		follow	ing standards:					

192		a.	Any one (1) island must contain at least one (1) three and one-half (3½) inch caliper tree at least
193			ten (10) feet in height at planting. For each 200 square feet within an interior island there shall be
194			one (1) tree.
195		b.	Three (3) shrubs (at least two (2) feet high when planted) for each tree required in (a) above.
196	4.	Overa	all Landscaping and Design Standards.
197		a.	Any part of the project site not used for buildings or other structures shall be landscaped in an
198			amount equal to ten (10) percent of the vehicular use area. Landscaped islands can count toward
199			overall landscaping requirements. Prior to any site clearance a tree survey shall be conducted and
200			all buildings and vehicular use areas shall be designed so as to preserve as many trees as possible.
201		b.	Off-street parking spaces shall be provided in accordance with the requirements of the underlying
202			zoning district as indicated in Article 15 of the Comprehensive Zoning Ordinance.
203		c.	Service drives or other areas shall be provided for off-street loading and in such a way that in the
204			process of loading or unloading, no truck will block the passage of other vehicles on the service
205			drive or extend into any other public or private drive or street.
206		d.	All areas subject to vehicular traffic including accessways, loading areas, and service areas shall be
207			paved with hard all-weather material.
208		e.	All loading areas must be screened by wooden, brick or masonry fences at least seven (7) feet in
209			height.
210		f.	Lighting. No light shall be taller than twenty-five (25) feet.
211		g.	Curbs and Curb Cuts. All curbs on the street frontage of any development subject to this Ordinance
212			shall be vertical curbs. No roll-over curbs shall be allowed. No curb cut shall be greater than
213			twenty-four (24) feet.
214		h.	All required planting shall be maintained in a healthy and productive condition and shall be
215			routinely examined and plant materials replaced as necessary.
216		i.	Use of chain link fencing shall be prohibited in locations visible from the public right-of-way.

10.1A.12. Site Plan Review.

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Implementation of a litter abatement program around the entire perimeter of the site/use.

Prior to the issuance of a building permit by the Director of Safety and Permits for establishment, change or alteration of any use within the UC Urban Corridor District, an administrative site plan shall be approved by the Executive Director of the City Planning Commission. The site plan shall be prepared and approved in accordance with the requirements and procedures set forth in Section 16.7. Upon approval of such plan, the Executive Director shall affix her signature to a reproducible copy of said plan. The City Planning Commission shall retain one (1) copy of the approved plan for its records.

225 10.1A.13. Appeals.

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- Application for any variance or waiver from requirements set forth herein or from the regulations of the underlying zoning district shall be reviewed and approved by the City Council. The request shall be submitted to the City Planning Commission, accompanied by any site plans, drawing or data, either written or graphic as deemed necessary by the City Planning Commission, for review and recommendation. The Planning Commission must make a recommendation within thirty (30) days of receipt of request. Upon receipt of the Planning Commission recommendation, the City Council shall advertise the request for the variance or waiver and shall allow discussion on the variance or waiver prior to making a decision. Failure of the City Council to act within forty-five (45) days of receipt of the City Planning Commission recommendation shall be deemed a denial of the variance or waiver. Approval or denial of the request can be accomplished by City Council Motion.
- For the purpose of considering a request for variance of the regulations contained in this section the City Council
 shall consider the following criteria:
- 237 1. The granting of the variance is not inconsistent with the general provisions, intent and design requirements.
- 238 2. Harmony and compatibility with adjacent land uses would not be adversely affected.
- 239 3. Special conditions and circumstances exist which are peculiar to the land, structures, or buildings and
 240 which are not applicable to other land, structures, or buildings in the same district.
- 241 Section 10.1B Eastern New Orleans UC Urban Corridor District.
- 242 10.1B.1. Purpose of the District.
- The purpose of the Eastern New Orleans UC Urban Corridor District is to provide for a superior environment along major suburban transportation corridors through application of an overlay district. The overlay district regulations are intended to supplement the regulations of the underlying (base) zoning districts and to provide for harmony and

- compatibility of development over the length of the corridor. These special regulations include provisions relative to
 the development of certain land uses as conditional uses, and unique provisions pertaining to accessory signs and
 design requirements intended to support and complement land use development and establish a positive design
- 249 image.

10.1B.2. Areas of Applicability.

- 251 This district is intended for application along transportation corridors in a suburban setting. Where this urban
- 252 corridor intersects with another urban corridor resulting in overlapping corridors, the older corridor shall govern.
- 253 The Eastern New Orleans Urban Corridor District applies to the Chef Menteur Highway Urban Corridor including
- 254 those lot(s) fronting on and all lots(s) fronting on intersecting major streets one (1) municipal square length to the
- 255 rear along Chef Menteur Highway for the entirety of its length from the Industrial Canal to the Michoud Levee and
- 256 the proposed Route 87 and along Downman Road for the entirety of its length from Chef Menteur Highway to the
- 257 lake.

- 258 10.1B.3. Regulations of the Underlying Zoning District.
- Unless otherwise noted in the Eastern New Orleans UC District regulations, the regulations of the underlying
- 260 zoning district shall apply. Single- and two-family uses when located in a single- or two-family zoning district shall
- 261 not be subject to the regulations of the Eastern New Orleans Urban Corridor District.
- 262 10.1B.4. Uses Authorized in the District.
- 263 Only those uses of land listed under permitted use, accessory use or conditional use provisions of this section are
- authorized within this zoning district. Supplementary use standards, which are set forth in Article 11, apply to any
- permitted, accessory or conditional use designated with an asterisk (*) in the use lists appearing in this section.
- 266 10.1B.5. Permitted Uses.
- 267 1. Permitted uses in the Eastern New Orleans Urban Corridor shall be the same as the permitted uses
- authorized in the underlying zoning district, except those uses listed below shall be prohibited. These
- 269 permitted uses are subject to compliance with the special site design conditions specified in Section
- 270 10.1B.11. Nothing herein shall be construed to supersede preexisting zoning districts which require site
- plan review, such as a residential planned community (RPC) or a conditional use (CU). Section 10.1B.7
- shall not apply to the Eastern New Orleans Urban Corridor.

Adult establishments. 273 a. 274 b. Massage parlors. Health clubs. 275 c. 276 d. Spas. Hotels/motels providing rental at an hourly rate. 277 e. 278 10.1B.6. Accessory Uses. The accessory uses authorized in the Eastern New Orleans Urban Corridor District shall be the same as the 279 accessory uses authorized in the underlying zoning district. 280 281 10.1B.7. Conditional Uses. The following uses of land are authorized as conditional uses within the Eastern New Orleans UC Urban Corridor 282 District upon approval of a conditional use permit under the standards and procedures contained in Section 16.6 of 283 284 these zoning regulations: Any conditional use authorized in the underlying district shall be a conditional use in the Eastern New 285 1. Orleans UC Urban Corridor District. 286 Where allowed as a permitted use in the underlying zoning district, the following shall be conditional uses: 287 2. Cocktail lounges and bars. 288 a. Uses which sell alcoholic beverages for consumption on-premises which do not meet the definition 289 b. of a cafeteria or standard restaurant in Article 2, Section 2.2 (in all portions of the UC District east 290 of the Industrial Canal). 291 Uses under 10,000 square feet in floor area which sell alcoholic beverages for consumption off-292 c. premises (in all portions of the UC District east of the Industrial Canal). 293 294 d. Fast food and drive-in restaurants. Any new development occupying more than 10,000 square feet of floor area or more than one (1) 295 e. 296 acre of site area. Car washes, including automated and hand was facilities, but excluding car washes operated as f. 297

accessory uses to gasoline stations. *(See Section 11.59)

Only multi-family residential uses where the entirety of the ground-floor is occupied by a 299 g. commercial use; otherwise, multi-family residential uses are not permitted. 300 10.1B.8. Permitted Attached Identification Signs. 301 The following sign regulations supersede those of and take precedence over the sign regulations in the underlying 302 303 zoning districts. Each business on the premises shall be allowed one (1) attached identification sign, either flat or projecting, 304 1. per street frontage with a maximum of two (2) signs, subject to the following provisions: 305 Permitted Contents: Identification by letter, numeral, symbol or design, its name and/or address 306 a. 307 and the nature of the use. Permitted Sign Area: 308 Ъ. The sign area shall be computed at one (1) square foot per lineal foot of building width or 309 i. tenant space width along the wall which faces the public right-of-way on which the 310 business has its main address. The maximum sign area shall be limited to seventy (70) 311 square feet and no sign shall be required to be smaller than twenty-four (24) square feet. 312 Exception: When a main building is set back farther than 200 feet from the public right-313 ii. of-way, an additional one-half (1/2) foot will be permitted per foot of setback, beyond the 314 first 200 feet. However, the maximum permitted sign area shall not exceed two (2) square 315 feet per lineal foot of the width of the building or tenant space. 316 Permitted Height: No sign shall be erected above the parapet level of the main building. 317 c. Permitted Illumination: Signs may be illuminated but shall not flash, blink, fluctuate, be animated 318 d. or change physical position by movement or rotation. No back-lit canopies/awnings with signage 319 320 shall be permitted. Each business on the premises shall be allowed two (2) nonilluminated canopy signs with the area for each 2. 321 sign limited to three (3) square feet. No back-lighting of the canopies shall be permitted. 322 Directional signs limited in area to four (4) square feet, each giving directions to motorists regarding the 323 3. location of parking areas and access drives shall be permitted as accessory signs. Directional signs shall be

not more than six (6) feet in height above the ground; may be illuminated but shall not flash, blink, or 325 326 fluctuate; and shall not be animated. 327 10.1B.9. Permitted Detached Identification Signs. The following sign regulations supersede those of and take precedence over the sign regulations in the underlying 328 329 zoning districts. Single Occupant Site: Each single occupancy development shall be allowed one (1) detached identification 330 sign per street frontage, with a maximum of two (2) signs when the fronting streets are nonintersecting or 331 when on intersecting streets where the placement of the second sign is a minimum distance of 350 feet 332 from the first sign, measured along the street edges, subject to the following provisions: 333 Permitted Contents: The contents are limited to identification by letter, numeral, symbol or design 334 a. 335 of the use, its name and/or address. Permitted Sign Face Area: The allowable sign shall be computed at one (1) square foot per lineal 336 **b**. foot of street frontage with a maximum of seventy (70) square feet. Street frontage is defined as the 337 width of the lot or development site along the public right-of-way in which the business has its 338 339 main address. Permitted Changeable Message Area: A message area or menu board designed as an integral part 340 c. 341 of the main sign may be utilized and shall be limited to thirty (30) percent of the total permitted 342 sign face area. Permitted Height: The height of any detached sign shall be limited to a maximum of twelve (12) 343 d. 344 feet. Permitted Location: Any detached sign shall be set back from all adjacent public rights-of-way a 345 e. distance at least equal to the height of the sign. This setback is to be measured from the nearest 346 347 portion of the sign. f. Required Landscaping: Landscaping must be provided around the base of any detached 348 349 identification sign. Permitted Illumination: Signs may be illuminated but shall not flash, blink, fluctuate, be animated 350 g. or change physical position by movement or rotation. 351

2. Multi-Occupant Sites: Each multi-occupancy development shall be allowed one (1) detached identification sign per street frontage with a maximum of two (2) per development when the fronting streets are nonintersecting or when on intersecting streets where the placement of the second sign is a minimum distance of 350 feet from the first sign, measuring along the street edges, subject to the following:

- a. Permitted Contents: The contents are limited to name and address of the overall development, and individual tenants as an option.
- b. Permitted Sign Face Area: The allowable area shall be computed at one (1) square foot per lineal foot of street frontage with a maximum of 100 square feet. Street frontage is defined as the width of the lot or development site along the public right-of-way in which the business has its address.
- c. Optional Permitted Tenant Sign Area: Up to a maximum of fifty (50) percent of the allowable detached signage area for the site may be utilized for the identification of individual tenants within the development. Any tenant signage must be an integral part of the main identification sign face area.
- d. Permitted Height: The height of any detached identification sign shall be limited to twelve (12) feet, except for multi-occupancy developments with over four (4) tenants in which the height shall be limited to twenty (20) feet.
- e. Permitted Location: The detached sign shall be setback from all adjacent public rights-of-way a distance at least equal to the height of the sign. This setback is to be measured from the nearest portion of the sign.
- f. Required Landscaping: Landscaping must be provided around the base of any detached sign.
- g. Permitted Illumination: Signs may be illuminated but shall not flash, blink, fluctuate, be animated or change physical position by movement or rotation.
- 374 3. An appeal can be made to the City Council to allow more than one (1) detached sign for developments
 375 containing one (1) acre or more in accord with the provisions of Section 16.9.
- Rate signs or price signs are prohibited. Gasoline service stations shall be allowed to integrate rate and price information on gasoline prices into the detached identification sign subject to the following:
 - a. Freestanding signs displaying price and rate information are prohibited.

- Price and rate information on the detached identification sign shall be limited in area to thirty (30) 379 b. percent of the surface of the sign. 380 Temporary signs shall be governed by standards for signs permitted in the RS-1 District. 381 5. Movie Theater Detached Signage: Movie theaters, whether in single or multi-occupancy developments, 382 6. shall be allowed one (1) detached changeable message sign per nonintersecting street frontage subject to 383 the following provisions: 384 Permitted Sign Face Area: The allowable area shall not exceed a maximum of 100 square feet. 385 a. Permitted Height: The height of any detached sign shall be limited to a maximum of twenty (20) 386 b. 387 feet. 10.1B.10. Termination of Signs and Billboards Located Within the Overlay District Not in Compliance with the 388 389 Provisions of the Comprehensive Zoning Ordinance. All signs not in conformance with the provisions of this district and all billboards erected prior to the 390 enactment of this district but not in compliance with zoning regulations then in force shall be terminated as 391 provided in Paragraph 2, below. Such signs may continue in operation and be maintained after the 392 placement or effective date of the Urban Corridor Overlay District provided that the burden of establishing 393 394 that the sign is legally nonconforming rests entirely with the person claiming such status for a sign and subject to the following: 395 396 2. All illegally erected billboards and all nonconforming signs not in conformance with the provisions of this district shall be terminated as follows: 397 Abandonment of thirty (30) days shall immediately terminate the right to maintain such sign. 398 a. Whenever such sign is damaged, destroyed or becomes obsolete for any cause whatsoever, 399 b. 400 including acts of God, the right to maintain such sign is immediately terminated. Three (3) years from the effective date of the Urban Corridor Overlay District, the right to 401 c. maintain a legal nonconforming sign will terminate. 402 403 10.1B.11. Building Design
- Development within the Eastern New Orleans UC Urban Corridor District shall comply with the design standards of this section. When renovations, alterations, additions or adaptive reuse of existing buildings are proposed, and the

value of the proposed renovations is less than fifty (50) percent of the value of the structure, these regulations shall not apply.

408 1. Façade.

- Multistory buildings shall be designed with a definable base, middle and top. Rooflines, cornice
 treatments, and window designs shall divide larger buildings.
- b. Façades of buildings, including side façades, shall be visually broken into bays to avoid the appearance of large, blank walls. When visible from the public right-of-way, façades shall include architectural features to avoid the appearance of blank walls facing the street. These include, but are not limited to, changes in the wall plane of at least two (2) feet, changes in wall texture or masonry patterns, colonnade, columns or pilasters.
- c. The use of multiple materials, textures or colors is required to add visual interest to the façade.

 Building facades in excess of one hundred (100) feet shall include a repeating pattern with no less than two (2) of the following elements: color change, texture change, material module change, or a wall articulation change of no less than two (2) feet such as an offset, reveal, pilaster or projecting rib. All elements shall repeat at intervals deemed appropriate by the staff of the City Planning Commission.
- d. Predominant façade colors shall be subtle, neutral or earth-tone colors.

423 2. Fenestration.

The ground floor shall maintain a transparency of sixty percent (60%). Windows shall be constructed of clear or lightly tinted glass (no tinting above twenty percent (20%) or reflective glass).

Rooflines.

- a. Roof lines shall either be varied with a change in height or with the incorporation of a major focal point feature, such as a stepped parapet, gable or projected wall feature, every one hundred (100) linear feet in building length.
- b. Parapet walls shall feature three-dimensional cornice treatments or other shadow-creating detail elements along their tops.

432 4. Entrances.

Façades that abut parking areas and contain a public entrance shall make provision for pedestrian walkways 433 434 and landscape areas. 5. Building Materials. 435 The following materials are permitted for use on exterior elevations: 436 a. 437 i. Clay brick ii. Natural or cast stone 438 439 iii. Wood Architectural precast concrete 440 iv. 441 v. Glass curtain walls Such other materials as may become available in the future and shall be deemed 442 vi. acceptable by the Executive Director of the City Planning Commission as consistent with 443 the purpose of this district. 444 The following building materials are prohibited. However, such materials may be used as part of 445 b. decorative or detail elements, or if deemed appropriate by the Executive Director of the City 446 447 Planning Commission. i. Plain concrete block 448 ii. Aluminum, steel, corrugated metal or other metal sidings 449 iii. Exposed aggregate (rough finish) concrete wall panels 450 451 Exterior insulating finish systems (EIFS) iv. 452 ν. Plastic 10.1B.12 Special Site Design Conditions. 453 454 All authorized uses shall comply with the following standards: Landscape Buffer. All sites within the Eastern New Orleans UC Urban Corridor District shall provide a 455 1. landscape buffer within the property line abutting the Corridor frontage. The landscape buffer shall have a 456 depth of not less than twenty (20) feet. No parking or pavement shall be allowed in the landscape buffer 457 except for approved accessways, pedestrian walks, and permitted detached signs. The landscape buffer 458

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shall contain trees, shrubs, and other landscape elements. Trees shall be planted at the rate of one (1) per

twenty-five (25) lineal feet of street frontage, and may be spaced evenly or planted in groups or clusters. Acceptable trees shall be limited to those with ratings of 1 Excellent or 2 Good in the most current revision of the Louisiana Cooperative Extension Service bulletin, "Tree Rating for the New Orleans Area supplement to Trees for Louisiana Landscapes", subject to the review and approval of the staff of the City Planning Commission. All such trees shall have minimum trunk sizes of two-inch caliper, and have a height of twelve (12) feet, with the exception of wax myrtle and crape myrtle, which shall be a minimum of eight (8) feet. Other species may be included in the landscape buffer but they may not be counted toward fulfilling the requirements of this section. Whenever a development is intended to be phased, the required landscape buffer shall be implemented as a part of the first phase undergoing construction.

- 2. Setbacks. All buildings shall be set back not less than twenty (20) feet from the property line facing the UC Urban Corridor District rights-of-way. No vehicular parking shall be allowed within the setback area, and the land within the setback shall be planted in turf and landscaped.
- 3. Off-Street Loading. Service drives or other areas shall be provided for off-street loading in such a way that
 while in the process of loading or unloading, no truck will block the passage of other vehicles on the
 service drive or extend into any other public or private drive or street. All loading areas shall be screened
 by wooden, brick or masonry fences at least six (6) feet in height.
 - 4. Required Screening. The vehicular use area, defined as all areas subject to vehicular traffic, including parking lots, access ways, loading areas, and service areas, shall be screened according to the following criteria:
 - a. When a vehicular use area abuts any residential district or permitted residential use, a six-foot-high opaque screen is required along the abutting edge. The screen may consist of a masonry wall, wooden fence, earth berm, opaque hedge, or any combination thereof.
 - b. When any part of a vehicular use area is visible from a street of public right-of-way which abuts the property there shall be a continuous planting between such vehicular use areas and the abutting public right-of-way. Such a planting shall attain a height between thirty-six (36) inches and fifty-four (54) inches above the top of curb elevation. Such a continuous planting may be in the form of a hedge, but may also include several types of plants, providing the overall continuity of the

planting is not interrupted. As an alternative to the continuous planting, a masonry wall or earth 487 berm meeting the same height requirements as the planting, or a combination of the above 488 elements, may be substituted. The only exception to this requirement shall be at the location of 489 approved vehicular and pedestrian accessways. 490 Refuse storage areas shall be enclosed with an opaque screen, a minimum of six (6) feet in height, 491 c. with gates. 492 All mechanical equipment shall be screened from view from the adjacent rights-of-way and shall 493 d. 494 not be visible from ground level. Interior Landscaping of Vehicular Use Area. Landscaped areas within the interior of the vehicular use area 495 5. shall be provided when the vehicular use area is over five thousand (5,000) square feet. The following 496 conditions apply to these interior landscaped areas: 497 The total of all interior landscaped areas shall occupy at least ten percent (10%) of the vehicular 498 a. 499 use area. Each interior landscape area shall be at least one hundred (100) square feet in area. 500 Ъ. The length of any side shall be at least five (5) feet. 501 c. The interior landscaped areas shall be raised and curbed with permanently anchored curbing d. 502 having a ninety-degree height of six (6) inches. 503 Each interior landscaped area shall have an approved tree planted at the minimum ratio of one (1) 504 e. tree per one hundred (100) square feet of interior landscape island. 505 There shall be at least three (3) shrubs, each of which shall attain a height of thirty-six (36) inches, f. 506 for each tree planted within the development. 507 All residual areas not used for parking, travel lanes, or pedestrian walkways shall be landscaped. 508 g. Perimeter Landscape Strip. The purpose of the perimeter landscape strip is to clearly delineate the 509 6. boundaries of vehicular use areas associated with individual development. This requirement is intended to 510 ensure compatibility of abutting developments, particularly in terms of vehicular circulation safety. Where 511

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vehicular circulation is desired between two (2) abutting developments, it is the responsibility of the

513		develo	developers to submit plans which reflect compatibility in design. The perimeter landscape strip shall count			
514		as part	as part of the minimum ten percent (10%) interior landscape area requirement.			
515		a.	A land:	scape perimeter strip having a minimum width of five (5) feet is required along the outer		
516			edge of	the vehicular use area, except in the following situations:		
517			i.	Where access ways exist between vehicular use areas of separate developments.		
518			ii.	Where required landscape buffer is located.		
519			iii.	Where service drives or loading zones are located behind a main building, and are not		
520				visible from the main parking area and not directly abut a residential zoning district.		
521			iv.	Where a vehicular use area abuts a building.		
522.		b.	Where	two (2) developments are intended to interconnect, an alternative to the perimeter landscape		
523			strip in	its strictest sense may be proposed. Such an alternative shall be contingent upon the		
524			followi	ng factors:		
525			i.	The square footage of the alternate proposal shall be at least half of the area that would		
526				otherwise be required as a perimeter strip.		
527			ii.	Site plans for both developments shall be submitted in order to determine feasibility of the		
528				interconnection.		
529		c.	Two (2) landscape perimeter strips may abut one another. The planting design of each shall be		
530			compat	ible in order to prevent maintenance problems.		
531		d.	Trees s	shall be planted within the perimeter strips at the same rate as for the interior landscape		
532			areas, 1	that is, one (1) tree per two hundred (200) square feet of landscape area. They may be		
533			planted	either evenly spaced or in groups or clusters.		
534	7.	Exterio	r Lightin	g.		
535		a.	Light T	respass and Distraction.		
536			i.	No exterior lighting shall glare into, or upon, the surrounding area or any residential		
537				premises. In addition, no exterior lighting may be used in any manner that should interfere		
538				with the safe movement of motor vehicles on public streets. The light level shall be no		

539			greater than one-half (0.5) foot-candle at a residential property line and one (1) foot-
540			candle at any nonresidential property line or public right-of-way line.
541		ii.	Specifically, the following types of light trespass are prohibited:
542			1. Any light not designed for roadway illumination that produces direct or reflected
543			glare that could disturb the operator of a motor vehicle.
544			2. Any light that may be confused with, or construed as, a traffic control device, except
545			as authorized by state, federal or local government.
546	b.	Unshiel	ded Lighting. The use of unshielded lighting, including incandescent light bulbs hung or
547		strung c	on poles, wires, or any other type of support, is prohibited, except on a temporary basis in
548	•	areas w	here approved carnivals, fairs of other similar activities are held and only when such
549		activitie	s are taking place.
550 ⁻	c.	Light Po	ole and Building-Mounted Lighting Heights. The maximum height of light poles on private
551		property	y, as measured from grade at the base to the bottom of the luminaries, shall be as specified
552		below.	These standards do not apply to public right-of-way lighting. Permitted light pole heights
553		shall be	as follows:
554		i.	Nonresidential Uses.
555			1. Light poles and building-mounted fixtures shall be designed with fully shielded
556			luminaries. Such poles or mounts shall not exceed twenty-five (25) feet in height.
557			2. Light poles for outdoor recreational facilities shall not exceed sixty (60) feet in
558			height. Exterior lighting for the outdoor recreation areas is subject to
559			administrative site plan review. Light poles for outdoor recreational facilities that
560			exceed sixty (60) feet in height may be considered as a conditional use.
561		ii.	Residential Uses. Light poles for single- and two-family dwellings shall not exceed eight
562			(8) feet in height. Light poles for nonresidential uses, multifamily and townhouse uses
563			shall not exceed twelve (12) feet in height. Lighting, including under-soffit lighting
564			mounted upon a single-family, two-family or townhouse residential dwelling, shall not be
565			mounted higher than fifteen (15) feet above grade.

- 566 10.1B.13. Site Plan Review.
- Prior to the issuance of a building permit by the Director of Safety and Permits for establishment, change or
- alteration of any use within the Eastern New Orleans UC Urban Corridor District, an administrative site plan shall
- be approved by the Executive Director of the City Planning Commission. The site plan shall be prepared and
- approved in accordance with the requirements and procedures set forth in Section 16.7. Upon approval of such plan,
- 571 the Executive Director shall affix her signature to a reproducible copy of said plan. The City Planning Commission
- shall retain one (1) copy of the approved plan for its records.
- 573 10.1B.14. Appeals.
- Application for any variance or waiver from requirements set forth herein or from the regulations of the underlying
- zoning district shall be reviewed and approved by the City Council. The request shall be submitted to the City
- 576 Planning Commission, accompanied by any site plans, drawing or data, either written or graphic as deemed
- 577 necessary by the City Planning Commission, for review and recommendation. The Planning Commission must
- 578 make a recommendation within thirty (30) days of receipt of request. Upon receipt of the Planning Commission
- 579 recommendation, the City Council shall advertise the request for the variance or waiver and shall allow discussion
- on the variance or waiver prior to making a decision. Failure of the City Council to act within forty-five (45) days of
- receipt of the City Planning Commission recommendation shall be deemed a denial of the variance or waiver.
- Approval or denial of the request can be accomplished by City Council Motion.
- For the purpose of considering a request for variance of the regulations contained in this section the City Council
- shall consider the following criteria:
- The granting of the variance is not inconsistent with the general provisions, intent and design requirements.
- 586 2. Harmony and compatibility with adjacent land uses would not be adversely affected.
- 587 3. Special conditions and circumstances exist which are peculiar to the land, structures, or buildings and
- which are not applicable to other land, structures, or buildings in the same district.
- 589 Section 10.2. Eastern New Orleans Renaissance Corridor District
- 590 10.2.1. Purpose of the District.
- The purpose of this district is to provide for a superior environment along major urban transportation corridors in
- 592 Eastern New Orleans through the application of an overlay zoning district. The overlay district regulations are

- 593 intended to supplement the regulations of the underlying (base) zoning districts and to provide for the harmony and
- 594 compatibility of development over designated corridors. These special regulations include site design requirements
- intended to complement land use development and to establish a positive design image along the corridor.
- 596 10.2.2. Areas of Applicability.
- 597 The Eastern New Orleans Renaissance Corridor District applies to:
- 598 1. All properties bounded by Bullard Avenue, Hayne Boulevard, the Jahncke Canal and Chef Menteur
- Highway and all properties fronting on the west side of Bullard Avenue between Hayne Boulevard and
- 600 Chef Menteur Highway.
- 601 2. All properties with frontage on Crowder Boulevard between Hayne Boulevard and Chef Menteur Highway.
- 602 3. All properties with frontage on Read Boulevard between Hayne Boulevard and Chef Menteur Highway.
- 4. All properties fronting on the south side of Hayne Boulevard between Jourdan Road and Interstate 510;
- 604 5. All properties fronting on Morrison Road between Jourdan Road and Interstate 510;
- 605 6. All properties fronting on Lake Forest Boulevard between Mayo Road and Interstate 510 and continuing
- one square in depth along Six Flags Parkway between Interstate 510 and Michoud Boulevard; and
- 7. All properties fronting on Bundy Road between Hayne Boulevard and Chef Menteur Highway.
- 608 10.2.3. Regulations of the Underlying Zoning District.
- 609 Unless otherwise noted in these Eastern New Orleans Renaissance Corridor District regulations, the regulations of
- 610 the underlying zoning district shall apply. Single- and two-family uses when located in a single- or two-family
- 200 zoning district shall not be subject to the regulations of the Eastern New Orleans Renaissance Corridor District.
- Nothing herein shall be construed to supersede site plans approved under preexisting zoning districts such as a
- residential planned community (RPC), conditional use (CU), industrial park (BIP), etc.
- 614 10.2.4 Uses authorized in the District.
- Only those uses of land listed under permitted use, accessory use or conditional use provisions of this section are
- authorized within this zoning district.
- 617 10.2.5. Permitted Uses.

- The permitted uses authorized in the Eastern New Orleans Renaissance Corridor District shall be the same as the
- 619 permitted uses authorized in the applicable underlying zoning district. The uses permitted are subject to compliance
- with the special site design conditions specified in Section 10.2.9.
- 621 10.2.6. Accessory Uses.
- The accessory uses authorized in the Eastern New Orleans Renaissance Corridor District shall be the same as the
- accessory uses authorized in the applicable underlying zoning district regulations.
- 624 10.2.7. Conditional Uses.
- The following uses authorized as permitted uses in the underlying non-residential zoning district shall be
- 626 conditional uses in the Eastern New Orleans Renaissance Corridor District:
- 627 1. Cocktail lounges or bars.
- 2. Uses which sell alcoholic beverages for consumption on-premises which do not meet the definition of a
- 629 cafeteria or standard restaurant in Article 2, Section 2.2.
- Uses under 10,000 square feet in floor area which sell alcoholic beverages for consumption off-premises.
- 631 4. Only multi-family residential uses where the entirety of the ground-floor is occupied by a commercial use;
- otherwise, multi-family residential uses are not permitted.
- 633 10.2.8. Permitted Attached Identification Signs.
- The following sign regulations supersede those of and take precedence over the sign regulations in the underlying
- 635 zoning districts.
- 636 1. Accessory Signs. Each business on the premises shall be allowed either one (1) flat sign or one (1)
- projecting sign, per street frontage, subject to the following provisions:
- a. Permitted Contents: Identification by letter, numeral, symbol, or design of the use, its name and/or
- address and the nature of the use.
- b. Permitted Sign Area: The allowable sign area shall be computed at one (1) square foot per lineal
- foot of building width or individual tenant space along the wall on which the business has its main
- entrance. In no case shall the area for any flat or projecting sign be greater than seventy (70) square
- feet. Illuminated signs shall be included in the computation of aggregate sign area and in addition
- shall be limited to ten (10) percent of the total glass area of the window in which they are placed.

Neon tubing outlining a shop window or within five (5) feet of such window shall be included in 645 the sign area and measured by multiplying the length of the tubing by six (6) inches. 646 Permitted Dimensions: In every case the height of any flat or projecting sign measured from the 647 c. bottom to the top shall be no greater than one-half (1/2) the width from one (1) side to the other. No 648 projecting sign shall extend more than five (5) feet from the face of the building. 649 Permitted Height: No accessory sign shall be erected above the parapet level of the main building. d. 650 Permitted Illuminations: The sign may be illuminated but may not flash, blink, or fluctuate. 651 e. Animation: No sign shall be animated or change physical position by any movement or rotation. f. 652 Temporary, Nonilluminated Paper Signs: Such signs in show windows are limited to ten (10) 653 g. percent of the total glass area of the window in which they are placed. 654 Canopy Signs. Each business on the premises shall be allowed two (2) canopy signs with the area for each 655 2. 656 sign limited to six (6) square feet. Directional Signs. Signs which give directions to motorists regarding the location of parking areas and 3. 657 access drives shall be permitted as accessory signs and should not be included in any computation of sign 658 area. Such directional signs are limited in area to four (4) square feet and shall not be more than six (6) feet 659 in height above the ground but may not flash, blink, or fluctuate; and shall not be animated. 660 10.2.9 Permitted Detached Identification Signs. 661 The following sign regulations supersede those of, and take precedence over, the sign regulations in the underlying 662 663 zoning districts. Detached Signs. Each development shall be allowed one (1) detached sign, per street frontage, subject to 664 1. the following: 665 Permitted Contents: The contents of a detached sign for a development containing a single use is 666 a. limited to identification by letter, numeral, symbol or design of the use, its name and/or address 667 unless otherwise noted in Paragraph 5 below. The contents of a detached sign for a development 668 containing two (2) or more businesses on the premises is limited to the overall name of the 669 development and address; uses containing over 50,000 square feet may have a separate detached 670

identification sign.

- b. Permitted Sign Area: The allowable sign area shall be computed at one (1) square foot per lineal foot street frontage (being the width of the lot or development site along the adjacent public right-of-way). In a development containing less than two (2) acres the maximum allowable sign area is seventy (70) square feet. The maximum allowable sign area for development containing two (2) acres or more shall be limited to 100 square feet.
 - c. Permitted Height: The height of a detached sign shall be limited to twelve (12) feet.
 - d. Permitted Setback: Any detached sign shall be set back from all adjacent public rights-of-way a distance at least equal to the height of the sign. This setback is to be measured from the nearest portion of the sign.
 - e. Permitted Illumination: Detached signs may be illuminated, but shall not flash, blink or fluctuate.
 - f. Animation: No detached sign shall be animated or change physical position by any movement or rotation.
- Rate and Price Signs for Gasoline Service Stations.
- Gasoline service stations shall be allowed to integrate rate and price information on gasoline prices into the
 detached identification sign subject to the following provisions:
- 687 a. Freestanding signs displaying price and rate information are prohibited.
- b. Price and rate information on the detached identification sign shall be limited in area to thirty (30)

 percent of the surface of the sign.
- 690 10.2.10. Building Design

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- Development within the Eastern New Orleans Renaissance Corridor District shall comply with the design standards of this section. When renovations, alterations, additions or adaptive reuse of existing buildings are proposed, and the value of the proposed renovations is less than fifty (50) percent of the value of the structure, these regulations shall not apply.
- 695 1. Façade.
- 696 a. Multistory buildings shall be designed with a definable base, middle and top. Rooflines, cornice 697 treatments, and window designs shall divide larger buildings.

- b. Façades of buildings, including side façades, shall be visually broken into bays to avoid the appearance of large, blank walls. When visible from the public right-of-way, façades shall include architectural features to avoid the appearance of blank walls facing the street. These include, but are not limited to, changes in the wall plane of at least two (2) feet, changes in wall texture or masonry patterns, colonnade, columns or pilasters.
 - c. The use of multiple materials, textures or colors is required to add visual interest to the façade.

 Building facades in excess of one hundred (100) feet shall include a repeating pattern with no less than two (2) of the following elements: color change, texture change, material module change, or a wall articulation change of no less than two (2) feet such as an offset, reveal, pilaster or projecting rib. All elements shall repeat at intervals deemed appropriate by the staff of the City Planning Commission.
 - d. Predominant façade colors shall be subtle, neutral or earth-tone colors.
- 710 2. Fenestration.

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- 711 The ground floor shall maintain a transparency of sixty percent (60%). Windows shall be constructed of clear or lightly tinted glass (no tinting above twenty percent (20%) or reflective glass).
- 713 3. Rooflines.
- 714 a. Roof lines shall either be varied with a change in height or with the incorporation of a major focal
 715 point feature, such as a stepped parapet, gable or projected wall feature, every one hundred (100)
 716 linear feet in building length.
- 717 b. Parapet walls shall feature three-dimensional cornice treatments or other shadow-creating detail 718 elements along their tops.
- 719 4. Entrances.
- Façades that abut parking areas and contain a public entrance shall make provision for pedestrian walkways and landscape areas.
- 722 5. Building Materials.
- 723 a. The following materials are permitted for use on exterior elevations:
- 724 i. Clay brick

725			ii.	Natural or cast stone
726			iii.	Wood
727			iv.	Architectural precast concrete
728			v.	Glass curtain walls
729			vi.	Such other materials as may become available in the future and shall be deemed
730				acceptable by the Executive Director of the City Planning Commission as consistent with
731				the purpose of this district.
732	1	b.	The fol	lowing building materials are prohibited. However, such materials may be used as part of
733			decorati	ive or detail elements, or if deemed appropriate by the Executive Director of the City
734			Plannin	g Commission.
735			i.	Plain concrete block
736			ii.	Aluminum, steel, corrugated metal or other metal sidings
737			iii.	Exposed aggregate (rough finish) concrete wall panels
738			iv.	Exterior insulating finish systems (EIFS)
739			v.	Plastic
740	10.2.11.	Specia	al Site De	esign Conditions.

741 All authorized uses shall comply with the following standards:

1. Landscape Buffer. All sites within the ENORC District shall provide a landscape buffer within the property line abutting the Corridor frontage. The landscape buffer shall have a depth of not less than twenty (20) feet. No parking or pavement shall be allowed in the landscape buffer except for approved accessways, pedestrian walks, and permitted detached signs. The landscape buffer shall contain trees, shrubs, and other landscape elements. Trees shall be planted at the rate of one (1) per twenty-five (25) lineal feet of street frontage, and may be spaced evenly or planted in groups or clusters. Acceptable trees shall be limited to those with ratings of 1 Excellent or 2 Good in the most current revision of the Louisiana Cooperative Extension Service bulletin, "Tree Rating for the New Orleans Area supplement to Trees for Louisiana Landscapes", subject to the review and approval of the staff of the City Planning Commission. All such trees shall have minimum trunk sizes of two-inch caliper, and have a height of twelve (12) feet, with the

- exception of wax myrtle and crape myrtle, which shall be a minimum of eight (8) feet. Other species may be included in the landscape buffer but they may not be counted toward fulfilling the requirements of this section. Whenever a development is intended to be phased, the required landscape buffer shall be implemented as a part of the first phase undergoing construction.
- 756 2. Setbacks. All buildings shall be set back not less than twenty (20) feet from the property line facing the
 757 Eastern New Orleans Renaissance Corridor District rights-of-way.-No vehicular parking shall be allowed
 758 within the setback area, and the land within the setback shall be planted in turf and landscaped.

- 3. Off-Street Loading. Service drives or other areas shall be provided for off-street loading in such a way that while in the process of loading or unloading, no truck will block the passage of other vehicles on the service drive or extend into any other public or private drive or street. All loading areas shall be screened by wooden, brick or masonry fences at least six (6) feet in height.
- 4. Required Screening. The vehicular use area, defined as all areas subject to vehicular traffic, including parking lots, access ways, loading areas, and service areas, shall be screened according to the following criteria:
 - a. When a vehicular use area abuts any residential district or permitted residential use, a six-foot-high opaque screen is required along the abutting edge. The screen may consist of a masonry wall, wooden fence, earth berm, opaque hedge, or any combination thereof.
 - b. When any part of a vehicular use area is visible from a street of public right-of-way which abuts the property there shall be a continuous planting between such vehicular use areas and the abutting public right-of-way. Such a planting shall attain a height between thirty-six (36) inches and fifty-four (54) inches above the top of curb elevation. Such a continuous planting may be in the form of a hedge, but may also include several types of plants, providing the overall continuity of the planting is not interrupted. As an alternative to the continuous planting, a masonry wall or earth berm meeting the same height requirements as the planting, or a combination of the above elements, may be substituted. The only exception to this requirement shall be at the location of approved vehicular and pedestrian accessways.

- Refuse storage areas shall be enclosed with an opaque screen, a minimum of six (6) feet in height, 778 c. with gates. 779 All mechanical equipment shall be screened from view from the adjacent rights-of-way and shall d. 780 not be visible from ground level. 781 Interior Landscaping of Vehicular Use Area. Landscaped areas within the interior of the vehicular use area 5. 782 shall be provided when the vehicular use area is over five thousand (5,000) square feet. The following 783 conditions apply to these interior landscaped areas: 784 The total of all interior landscaped areas shall occupy at least ten percent (10%) of the vehicular 785 a. 786 use area. Each interior landscape area shall be at least one hundred (100) square feet in area. 787 b. The length of any side shall be at least five (5) feet. 788 c. The interior landscaped areas shall be raised and curbed with permanently anchored curbing d. 789 having a ninety-degree height of six (6) inches. 790 Each interior landscaped area shall have an approved tree planted at the minimum ratio of one (1) 791 e. tree per one hundred (100) square feet of interior landscape island. 792 There shall be at least three (3) shrubs, each having minimum height of two (2) feet upon f. 793 installation with an eighteen (18) inch spread, for each tree planted within the development. 794 All residual areas not used for parking, travel lanes, or pedestrian walkways shall be landscaped. 795 g. Perimeter Landscape Strip. The purpose of the perimeter landscape strip is to clearly delineate the 796 6. boundaries of vehicular use areas associated with individual development. This requirement is intended to 797 ensure compatibility of abutting developments, particularly in terms of vehicular circulation safety. Where 798 vehicular circulation is desired between two (2) abutting developments, it is the responsibility of the 799 developers to submit plans which reflect compatibility in design. The perimeter landscape strip shall count 800 as part of the minimum ten percent (10%) interior landscape area requirement. 801 A landscape perimeter strip having a minimum width of five (5) feet is required along the outer
 - edge of the vehicular use area, except in the following situations:
 - Where access ways exist between vehicular use areas of separate developments. i.

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805			ii. Where required landscape buffer is located.
806			iii. Where service drives or loading zones are located behind a main building, and are not
807			visible from the main parking area and not directly abut a residential zoning district.
808			iv. Where a vehicular use area abuts a building.
809		b.	Where two (2) developments are intended to interconnect, an alternative to the perimeter landscape
810			strip in its strictest sense may be proposed. Such an alternative shall be contingent upon the
811			following factors:
812			i. The square footage of the alternate proposal shall be at least half of the area that would
813			otherwise be required as a perimeter strip.
814			ii. Site plans for both developments shall be submitted in order to determine feasibility of the
815			interconnection.
816		c.	Two (2) landscape perimeter strips may abut one another. The planting design of each shall be
817			compatible in order to prevent maintenance problems.
818		đ.	Trees shall be planted within the perimeter strips at the same rate as for the interior landscape
819			areas, that is, one (1) tree per one hundred (100) square feet of landscape area. They may be
820			planted either evenly spaced or in groups or clusters.
821	7.	Specia	l Design Considerations for Vehicular Storage Yards.
822		For pu	rposes of this section, a "vehicular storage yard" is defined as any exterior area within an automobile
823		dealers	ship development that is used exclusively for the storage of vehicles intended for sale. The following
824		criteria	a shall be used in determining compliance:
825		a.	A vehicular storage yard shall not be accessible to vehicular traffic of the general public.
826		b.	Any vehicular storage yard shall be located behind the minimum building setback of fifty (50) feet.
827		c.	Any vehicular storage yard shall be enclosed with an opaque fence having a minimum height of six
828			(6) feet. A wooden fence or masonry wall may be used to satisfy this requirement.
829		d.	"Automobile display pads" may be located within the twenty (20) foot landscape buffer, subject to
830			the following provisions:
831			i. Only one (1) automobile display pad per 100 lineal feet of street frontage is permitted.

832			ii.	Any automobile display pad shall be set back a minimum of ten (10) feet from the public
833				right-of-way, and shall contain sufficient area for the display of one (1) automobile.
834			iii.	Any automobile display pad shall have a maximum height of three (3) feet above curb
835				elevation.
836			iv.	Except for permitted automobile display pads as described above, all other landscape
837				requirements as indicated in this Ordinance shall apply to the required landscape buffer
838				zone in any automobile dealership development.
839	8.	Exterio	or Lightin	ng.
840		a.	Light T	respass and Distraction.
841			i.	No exterior lighting shall glare into, or upon, the surrounding area or any residential
842				premises. In addition, no exterior lighting may be used in any manner that should interfere
843				with the safe movement of motor vehicles on public streets. The light level shall be no
844				greater than one-half (0.5) foot-candle at a residential property line and one (1) foot-
845				candle at any nonresidential property line or public right-of-way line.
846			ii.	Specifically, the following types of light trespass are prohibited:
847				1. Any light not designed for roadway illumination that produces direct or reflected
848				glare that could disturb the operator of a motor vehicle.
849				2. Any light that may be confused with, or construed as, a traffic control device,
850				except as authorized by state, federal or local government.
851		<i>b</i> .	Unshie	elded Lighting. The use of unshielded lighting, including incandescent light bulbs hung or
852			strung	on poles, wires, or any other type of support, is prohibited, except on a temporary basis in
853			areas v	where approved carnivals, fairs of other similar activities are held and only when such
854			activiti	es are taking place.
855		<i>c</i> .	Light I	Pole and Building-Mounted Lighting Heights. The maximum height of light poles on private
856			proper	ty, as measured from grade at the base to the bottom of the luminaries, shall be as specified
857			below.	These standards do not apply to public right-of-way lighting. Permitted light pole heights
858			shall b	e as follows:

i. Nonresidential Uses.

- 1. Light poles and building-mounted fixtures shall be designed with fully shielded luminaries. Such poles or mounts shall not exceed twenty-five (25) feet in height.
- 2. Light poles for outdoor recreational facilities shall not exceed sixty (60) feet in height. Exterior lighting for the outdoor recreation areas is subject to administrative site plan review. Light poles for outdoor recreational facilities that exceed sixty (60) feet in height may be considered as a conditional use.
- ii. Residential Uses. Light poles for single- and two-family dwellings shall not exceed eight (8) feet in height. Light poles for nonresidential uses, multifamily and townhouse uses shall not exceed twelve (12) feet in height. Lighting, including under-soffit lighting mounted upon a single-family, two-family or townhouse residential dwelling, shall not be mounted higher than fifteen (15) feet above grade.

10.2.12. Site Plan Review.

Prior to the issuance of a building permit by the Director of Safety and Permits for establishment, change, or alteration of any use within the Eastern New Orleans Renaissance Corridor District, an administrative site plan shall be approved by the Executive Director of the City Planning Commission. The site plan shall be prepared and approved in accordance with the requirements and procedures set forth in Section 16.7. Upon approval of such plan, the Executive Director shall affix his/her signature to a reproducible copy of said plan. The City Planning Commission shall retain one (1) copy of the approved plan for its records.

878 10.2.13. Appeals.

Application for any variance or waiver from requirements set forth herein or from the regulations of the underlying zoning district shall be reviewed and approved by the City Council. The request shall be submitted to the City Planning Commission, accompanied by any site plans, drawings or data, either written or graphic, as deemed necessary by the City Planning Commission, for review and recommendation. The Planning Commission must make a recommendation within thirty (30) days of receipt of request. Upon receipt of the Planning Commission recommendation, the City Council shall advertise the request for the variance or waiver and shall allow discussion

- on the variance or waiver prior to making a decision. Failure of the City Council to act within forty-five (45) days of
- receipt of the City Planning Commission recommendation shall be deemed a denial of the variance or waiver.
- 887 For the purpose of considering a request for variance of the regulations contained in this section the City Council
- shall consider the following criteria:
- The granting of the variance is not inconsistent with the general provisions, intent and design requirements.
- 890 2. Harmony and compatibility with adjacent land uses would not be adversely affected.
- 891 3. Special conditions and circumstances exist which are peculiar to the land, structures, or buildings and
- which are not applicable to other land, structures, or buildings in the same district.
- 893 Section 10.3. Highway Urban Corridor District.
- 894 10.3.1. Purpose of the District.
- The purpose of the Highway Urban Corridor District is to provide a superior environment along a portion of the I-
- 896 10 and I-510 Urban Corridors in Eastern New Orleans through the application of an overlay zoning district.
- 897 Somewhat different subdistrict regulations apply within each corridor, and the zoning district map may be
- designated with "I-10 Urban Corridor District" or "I-510 Urban Corridor District," as the case may be. The overlay
- 899 district regulations are intended to supplement the regulations of the underlying (base) zoning districts and to
- 900 provide for the harmony and compatibility of development over a portion of the length of the I-10 and I-510 Urban
- 901 Corridors. These special regulations include provisions pertaining to design requirements intended to complement
- land use development and to establish a positive design image along the corridor.
- 903 10.3.2. Regulations of the Underlying Zoning District.
- 904 Unless otherwise noted in these Highway Urban Corridor District regulations, the regulations of the underlying
- 2005 zoning district shall apply. Single- and two-family uses when located in an underlying single- or two-family zoning
- 906 district shall not be subject to the regulations of the Highway Urban Corridor District. Nothing herein shall be
- 907 construed to supersede site plans approved under preexisting zoning districts such as a residential planned
- ommunity (RPC), conditional use (CU), industrial park (BIP), etc.
- 909 10.3.3. Uses Authorized in the District.
- Only those uses of land listed under permitted use, accessory use or conditional use provisions of this section are
- 911 authorized within this zoning district.

912 10.3.4. Permitted Uses. The permitted uses authorized in the Highway Urban Corridor District shall be the same as the permitted uses 913 authorized in the applicable underlying zoning district. The uses permitted are subject to compliance with the 914 special site design conditions specified in Section 10.3.9. 915 916 10.3.5. Accessory Uses. The accessory uses authorized in the Highway Urban Corridor District shall be the same as the accessory uses 917 authorized under the applicable underlying zoning district regulations. 918 919 10.3.6. Conditional Uses. Where allowed as a permitted use in the underlying zoning district, the following shall be conditional uses: 920 Cocktail lounges and bars. 921 a. Uses which sell alcoholic beverages for consumption on-premises which do not meet the definition 922 b. of a cafeteria or standard restaurant in Article 2, Section 2.2. 923 Uses under 10,000 square feet in floor area which sell alcoholic beverages for consumption off-924 c. premises. 925 Only multi-family residential uses where the entirety of the ground-floor is occupied by a d. 926 commercial use; otherwise, multi-family residential uses are not permitted. 927 10.3.7. Permitted Attached Identification Signs. 928 The following sign regulations supersede those of, and take precedence over, the sign regulations in the underlying 929 930 zoning districts. Accessory Signs. Each business on the premises shall be allowed either one (1) flat sign or one (1) 931 1. projecting sign, per street frontage, subject to the following provisions: 932 Permitted Contents: Identification by letter, numeral, symbol, or design of the use, its name and/or 933 a. address and the nature of the use. 934 Permitted Sign Area: The allowable sign area shall be computed at one (1) square foot per lineal 935 b. foot of building width or individual tenant space along the wall on which the business has its main 936 entrance. In no case shall the area for any flat or projecting sign be greater than 200 square feet. 937

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Illuminated signs shall be included in the computation of aggregate sign area and in addition shall

939			be limited to ten (10) percent of the total glass area of the window in which they are placed. Neon
940			tubing outline of a shop window or within five (5) feet of such window shall be included in the
941			sign area and measured by multiplying the length of the tubing by six (6) inches.
942		c.	Permitted Dimensions: In every case the height of any flat or projecting sign measured from the
943			bottom to the top shall not be greater be than one-half (1/2) the width from one (1) side to the other.
944			No projecting sign shall extend more than five (5) feet from the face of the building.
945		d.	Permitted Height: No accessory sign shall be erected above the parapet level of the main building.
946		e.	Permitted Illumination: The sign may be illuminated but may not flash, blink or fluctuate.
947		f.	Animation: No sign shall be animated or change physical condition by any movement or rotation.
948		g.	Temporary, Nonilluminated Paper Signs: Such signs in show windows are limited to ten (10)
949			percent of the total glass area of the window in which they are placed.
950	2.	Canopy	Signs.
951		Each b	usiness shall be allowed two (2) canopy signs with the area of each sign limited to eight (8) square
952		feet.	
953	3.	Direction	onal Signs.
954		Signs v	which give directions to motorists regarding the location of parking areas and access drives shall be
955		permitt	ed as accessory signs and should not be included in any computation of sign area. Directional signs
956		are limi	ited in area to four (4) square feet and shall not be more than six (6) feet in height above the ground;
957		may be	illuminated but may not flash, blink, or fluctuate; and shall not be animated.
958	10.3.8.	Permit	tted Detached Identification Signs.
959	Each de	evelopme	ent shall be allowed one (1) detached sign, per street frontage, subject to the following provisions:
960	a.	Permitt	ted Contents, Single Use: The contents of a detached sign for a development containing a single use
961		is limit	ed to identification by letter, numeral, symbol, or design of the use, its name and/or address unless
962		otherwi	ise noted in Paragraph 5, below.
963	b.	Permitt	ted Contents, More than One Use in Development: The contents of a detached sign for a
964		develop	oment containing more than one (1) use shall be allowed one (1) double-faced or multi-faced

detached identification sign designating the name of the development and the names of the tenants of said

development. That portion of the sign area of said identification sign devoted to the listing of the development tenants shall be limited to twenty-five (25) percent of the total permitted sign area and furthermore, said tenant listings shall be uniform in size, type and lettering. Tenants or uses containing more than 25,000 square feet shall be allowed to have a separate detached identification sign.

c.

- Height and Area of Detached Signs for All Developments: All detached identification signs, for a single use or for a development containing several uses shall be limited as follows:
 - i. Height: The maximum height of any portion of any such sign or sign structure shall be thirty-five
 (35) feet.
 - ii. Area: For a development containing less than two (2) acres the allowable area of each face of a double-faced, detached identification sign shall be computed at one (1) square foot per lineal foot of street frontage (street frontage being the width of the lot or development site along the I-10 Service Road right-of-way) or seventy (70) square feet, whichever is less. For a development containing more than two (2) acres the maximum allowable area of each face of a double-faced, detached identification sign shall be 200 square feet, or one (1) square foot per lineal foot of street frontage, whichever is less. The combined area of all the faces of a multi-faced freestanding sign shall not exceed 400 square feet.
 - iii. Number of Detached Identification Signs Allowed for All Development: One (1) double-faced or multi-faced detached identification sign designating the name of the development and names of the tenants of said development shall be permitted for each 300 feet of street or highway frontage or part thereof existing along any one (1) parcel of property. An additional identification sign shall be permitted for each additional 300 feet or part thereof of a street or highway frontage; provided, however, when more than one (1) identical sign is so permitted, no identification sign shall be located closer than 300 feet from any other identification sign located on the same property.
 - iv. Signage for Properties with Frontage on More Than One Street: When property has more than 300 feet of frontage on a secondary street, the property shall be permitted to have the number of double-faced or multi-faced identification signs in accordance with Paragraph (4)(d), above, Number of Detached Signs Allowed for All Development.

Location in Relation to Abutting Public Right-of-Way: Any detached sign shall be set back from all 993 ν. adjacent public rights-of-way a distance at least equal to half the height of the sign. The setback is 994 to be measured from the nearest portion of the sign. 995 Location in Relation to Abutting Property: Notwithstanding Section 12.3.1, no detached 996 vi. identification sign shall be located closer to any abutting parcel of property than a distance equal to 997 one and one-half (1.5) the height of the sign or the sign structure above ground level. 998 Rate and Price Signs for Gasoline Service Stations. 999 4. Gasoline service stations shall be allowed to integrate rate and price information of gasoline prices into the 1000 detached identification sign subject to the following provisions: 1001 Freestanding signs displaying price and rate information are prohibited. 1002 a. Price and rate information on the detached identification sign shall be limited in area to thirty (30) 1003 b. percent of the surface of the sign. 1004 1005 10.3.9. Building Design Development within the Highway Urban Corridor District shall comply with the design standards of this section. 1006 When renovations, alterations, additions or adaptive reuse of existing buildings are proposed, and the value of the 1007 proposed renovations is less than fifty (50) percent of the value of the structure, these regulations shall not apply. 1008 1009 1. Façade. Multistory buildings shall be designed with a definable base, middle and top. Rooflines, cornice 1010 a. treatments, and window designs shall divide larger buildings. 1011 Façades of buildings, including side façades, shall be visually broken into bays to avoid the 1012 b. appearance of large, blank walls. When visible from the public right-of-way, façades shall include 1013 architectural features to avoid the appearance of blank walls facing the street. These include, but 1014 are not limited to, changes in the wall plane of at least two (2) feet, changes in wall texture or 1015 masonry patterns, colonnade, columns or pilasters. 1016 The use of multiple materials, textures or colors is required to add visual interest to the façade. 1017 c.

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Building facades in excess of one hundred (100) feet shall include a repeating pattern with no less

than two (2) of the following elements: color change, texture change, material module change, or a

1020			wall articulation change of no less than two (2) feet such as an offset, reveal, pilaster or projecting
1021			rib. All elements shall repeat at intervals deemed appropriate by the staff of the City Planning
1022			Commission.
1023		d.	Predominant façade colors shall be subtle, neutral or earth-tone colors.
1024	2.	Fenest	tration.
1025		The g	round floor shall maintain a transparency of sixty percent (60%). Windows shall be constructed of
1026		clear c	or lightly tinted glass (no tinting above twenty percent (20%) or reflective glass).
1027	3.	Roofli	nes.
1028		a.	Roof lines shall either be varied with a change in height or with the incorporation of a major focal
1029			point feature, such as a stepped parapet, gable or projected wall feature, every one hundred (100)
1030			linear feet in building length.
1031		b.	Parapet walls shall feature three-dimensional cornice treatments or other shadow-creating detail
1032			elements along their tops.
1033	4.	Entran	nces.
1033 1034	4.		nces. es that abut parking areas and contain a public entrance shall make provision for pedestrian walkways
	4.	Façad	
1034	 4. 5. 	Façade	es that abut parking areas and contain a public entrance shall make provision for pedestrian walkways
1034 1035		Façade	es that abut parking areas and contain a public entrance shall make provision for pedestrian walkways
1034 1035 1036		Façado and la Buildi	es that abut parking areas and contain a public entrance shall make provision for pedestrian walkways ndscape areas. ng Materials.
1034 1035 1036 1037		Façado and la Buildi	es that abut parking areas and contain a public entrance shall make provision for pedestrian walkways indecape areas. In Materials. The following materials are permitted for use on exterior elevations:
1034 1035 1036 1037 1038		Façado and la Buildi	es that abut parking areas and contain a public entrance shall make provision for pedestrian walkways indicape areas. In Materials. The following materials are permitted for use on exterior elevations: i. Clay brick
1034 1035 1036 1037 1038 1039		Façado and la Buildi	es that abut parking areas and contain a public entrance shall make provision for pedestrian walkways indscape areas. Ing Materials. The following materials are permitted for use on exterior elevations: i. Clay brick ii. Natural or cast stone
1034 1035 1036 1037 1038 1039		Façado and la Buildi	es that abut parking areas and contain a public entrance shall make provision for pedestrian walkways indscape areas. Ing Materials. The following materials are permitted for use on exterior elevations: i. Clay brick ii. Natural or cast stone iii. Wood
1034 1035 1036 1037 1038 1039 1040		Façado and la Buildi	es that abut parking areas and contain a public entrance shall make provision for pedestrian walkways indiscape areas. Ing Materials. The following materials are permitted for use on exterior elevations: i. Clay brick ii. Natural or cast stone iii. Wood iv. Architectural precast concrete
1034 1035 1036 1037 1038 1039 1040 1041 1042		Façado and la Buildi	es that abut parking areas and contain a public entrance shall make provision for pedestrian walkways indiscape areas. Ing Materials. The following materials are permitted for use on exterior elevations: i. Clay brick ii. Natural or cast stone iii. Wood iv. Architectural precast concrete v. Glass curtain walls

- b. The following building materials are prohibited. However, such materials may be used as part of decorative or detail elements, or if deemed appropriate by the Executive Director of the City Planning Commission.
 - i. Plain concrete block
 - ii. Aluminum, steel, corrugated metal or other metal sidings
 - iii. Exposed aggregate (rough finish) concrete wall panels
 - iv. Exterior insulating finish systems (EIFS)
 - v. Plastic

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- 1054 10.3.10. Special Site Design Conditions.
- 1055 All authorized uses shall comply with the following standards:
- Landscape Buffer. All sites within the Highway Urban Corridor District shall provide a landscape buffer 1056 within the property line abutting the Corridor frontage. The landscape buffer shall have a depth of not less 1057 than twenty (20) feet. No parking or pavement shall be allowed in the landscape buffer except for approved 1058 accessways, pedestrian walks, and permitted detached signs. The landscape buffer shall contain trees, 1059 shrubs, and other landscape elements. Trees shall be planted at the rate of one (1) per twenty-five (25) 1060 lineal feet of street frontage, and may be spaced evenly or planted in groups or clusters. Acceptable trees 1061 shall be limited to those with ratings of 1 Excellent or 2 Good in the most current revision of the Louisiana 1062 Cooperative Extension Service bulletin, "Tree Rating for the New Orleans Area supplement to Trees for 1063 Louisiana Landscapes", subject to the review and approval of the staff of the City Planning Commission. 1064 All such trees shall have minimum trunk sizes of two-inch caliper, and have a height of twelve (12) feet, 1065 with the exception of wax myrtle and crape myrtle, which shall be a minimum of eight (8) feet. Other 1066 species may be included in the landscape buffer but they may not be counted toward fulfilling the 1067 requirements of this section. Whenever a development is intended to be phased, the required landscape 1068 buffer shall be implemented as a part of the first phase undergoing construction. 1069
 - 2. Setbacks. All buildings shall be set back not less than thirty (30) feet from the property line facing the Highway Urban Corridor District rights-of-way. No vehicular parking shall be allowed within the setback area, and the land within the setback shall be planted in turf and landscaped.

- 3. Off-Street Loading. Service drives or other areas shall be provided for off-street loading in such a way that
 while in the process of loading or unloading, no truck will block the passage of other vehicles on the
 service drive or extend into any other public or private drive or street.
- 1076 4. Off-Street Loading Screening. All loading areas shall be screened by wooden, brick or masonry fences at
 1077 least six (6) feet in height.
- 1078 5. Required Screening. The vehicular use area, defined as all areas subject to vehicular traffic, including
 1079 parking lots, access ways, loading areas, and service areas, shall be screened according to the following
 1080 criteria:

- a. When a vehicular use area abuts any residential district or permitted residential use, a six-foot-high opaque screen is required along the abutting edge. The screen may consist of a masonry wall, wooden fence, earth berm, opaque hedge, or any combination thereof.
- b. When any part of a vehicular use area is visible from a street of public right-of-way which abuts the property there shall be a continuous planting between such vehicular use areas and the abutting public right-of-way. Such a planting shall attain a height between thirty-six (36) inches and fifty-four (54) inches above the top of curb elevation. Such a continuous planting may be in the form of a hedge, but may also include several types of plants, providing the overall continuity of the planting is not interrupted. As an alternative to the continuous planting, a masonry wall or earth berm meeting the same height requirements as the planting, or a combination of the above elements, may be substituted. The only exception to this requirement shall be at the location of approved vehicular and pedestrian accessways.
- c. Refuse storage areas shall be enclosed with an opaque screen, a minimum of six (6) feet in height, with gates.
- 6. Interior Landscaping of Vehicular Use Area. Landscaped areas within the interior of the vehicular use area shall be provided when the vehicular use area is over five thousand (5,000) square feet. The following conditions apply to these interior landscaped areas:
 - a. The total of all interior landscaped areas shall occupy at least ten percent (10%) of the vehicular use area.

Each interior landscape area shall be at least one hundred (100) square feet in area. 1100 Ъ. The length of any side shall be at least five (5) feet. 1101 c. The interior landscaped areas shall be raised and curbed with permanently anchored curbing d. 1102 having a ninety-degree height of six (6) inches. 1103 Each interior landscaped area shall have an approved tree planted at the minimum ratio of one (1) 1104 e. tree per one hundred (100) square feet of interior landscape island. 1105 There shall be at least three (3) shrubs, each of which shall attain a height of thirty-six (36) inches, f. 1106 for each tree planted within the development. 1107 All residual areas not used for parking, travel lanes, or pedestrian walkways shall be landscaped. 1108 g. Perimeter Landscape Strip. The purpose of the perimeter landscape strip is to clearly delineate the 1109 7. boundaries of vehicular use areas associated with individual development. This requirement is intended to 1110 ensure compatibility of abutting developments, particularly in terms of vehicular circulation safety. Where 1111 vehicular circulation is desired between two (2) abutting developments, it is the responsibility of the 1112 developers to submit plans which reflect compatibility in design. The perimeter landscape strip shall count 1113 as part of the minimum ten percent (10%) interior landscape area requirement. 1114 A landscape perimeter strip having a minimum width of five (5) feet is required along the outer 1115 a. edge of the vehicular use area, except in the following situations: 1116 Where access ways exist between vehicular use areas of separate developments. i. 1117 Where required landscape buffer is located. 1118 ii. Where service drives or loading zones are located behind a main building, and are not iii. 1119 visible from the main parking area and not directly abut a residential zoning district. 1120 iv. Where a vehicular use area abuts a building. 1121 Where two (2) developments are intended to interconnect, an alternative to the perimeter landscape 1122 b. strip in its strictest sense may be proposed. Such an alternative shall be contingent upon the 1123 following factors: 1124 The square footage of the alternate proposal shall be at least half of the area that would i. 1125 otherwise be required as a perimeter strip. 1126

1127 ii. Site plans for both developments shall be submitted in order to determine feasibility of the interconnection. 1128 Two (2) landscape perimeter strips may abut one another. The planting design of each shall be 1129 c. compatible in order to prevent maintenance problems. 1130 d. Trees shall be planted within the perimeter strips at the same rate as for the interior landscape 1131 areas, that is, one (1) tree per two hundred (200) square feet of landscape area. They may be 1132 1133 planted either evenly spaced or in groups or clusters. 1134 8. Exterior Lighting. 1135 Light Trespass and Distraction. i. No exterior lighting shall glare into, or upon, the surrounding area or any residential 1136 1137 premises. In addition, no exterior lighting may be used in any manner that should interfere with the safe movement of motor vehicles on public streets. The light level shall be no 1138 1139 greater than one-half (0.5) foot-candle at a residential property line and one (1) foot-1140 candle at any nonresidential property line or public right-of-way line. ii. Specifically, the following types of light trespass are prohibited: 1141 Any light not designed for roadway illumination that produces direct or reflected 1142 1. 1143 glare that could disturb the operator of a motor vehicle. 1144 2. Any light that may be confused with, or construed as, a traffic control device, except as authorized by state, federal or local government. 1145 1146 b. Unshielded Lighting. The use of unshielded lighting, including incandescent light bulbs hung or 1147 strung on poles, wires, or any other type of support, is prohibited, except on a temporary basis in 1148 areas where approved carnivals, fairs of other similar activities are held and only when such activities are taking place. 1149 1150 Light Pole and Building-Mounted Lighting Heights. The maximum height of light poles on private c. 1151 property, as measured from grade at the base to the bottom of the luminaries, shall be as specified 1152 below. These standards do not apply to public right-of-way lighting. Permitted light pole heights 1153 shall be as follows:

i. Nonresidential Uses.

- 1. Light poles and building-mounted fixtures shall be designed with fully shielded luminaries. Such poles or mounts shall not exceed thirty-five (35) feet in height.
- 2. Light poles for outdoor recreational facilities shall not exceed sixty (60) feet in height. Exterior lighting for the outdoor recreation areas is subject to administrative site plan review. Light poles for outdoor recreational facilities that exceed sixty (60) feet in height may be considered as a conditional use.
- ii. Residential Uses. Light poles for single- and two-family dwellings shall not exceed eight (8) feet in height. Light poles for nonresidential uses, multifamily and townhouse uses shall not exceed twelve (12) feet in height. Lighting, including under-soffit lighting mounted upon a single-family, two-family or townhouse residential dwelling, shall not be mounted higher than fifteen (15) feet above grade.

10.3.11 Site Plan Review.

Prior to the issuance of a building permit by the Director of Safety and Permits for establishment, change or alteration of any use within the Highway Urban Corridor District, an administrative site plan shall be approved by the Executive Director of the City Planning Commission. The site plan shall be prepared and approved in accordance with the requirements and procedures set forth in Section 16.7. Upon approval of such plan, the Executive Director shall affix her signature to a reproducible copy of said plan. The City Planning Commission shall retain one (1) copy of the approved plan for its records.

1174 10.3.12. Appeals.

Application for any variance or waiver from requirements set forth herein or from the regulations of the underlying zoning district shall be reviewed and approved by the City Council. The request shall be submitted to the City Planning Commission, accompanied by any site plans, drawing or data, either written or graphic as deemed necessary by the City Planning Commission, for review and recommendation. The Planning Commission must make a recommendation within thirty (30) days of receipt of request. Upon receipt of the Planning Commission recommendation, the City Council shall advertise the request for the variance or waiver and shall allow discussion

1181	on the var	iance or waiver prior to maki	ng a decision. Failure of the City Cou	ncil to act within forty-five (45) days of					
1182	receipt of	the City Planning Commission	n recommendation shall be deemed a	denial of the variance or waiver.					
1183	For the p	urpose of considering a reque	est for variance of the regulations con	ntained in this section the City Counci					
1184	shall cons	ider the following criteria:							
1185	1. T	he granting of the variance is	not inconsistent with the general prov	visions, intent and design requirements.					
1186	2. H	2. Harmony and compatibility with adjacent land uses would not be adversely affected.							
1187	3. S	pecial conditions and circun	nstances exist which are peculiar to	the land, structures, or buildings and					
1188	W	hich are not applicable to oth	er land, structures, or buildings in the	same district.					
1189			* * *	OCT 1 0 2013					
	ADOPTE	ED BY THE COUNCIL OF	THE CITY OF NEW ORLEANS_						
		_	JACQUELYN B. CLARKSON PRESIDENT OF THE COUNCIL						
	DELIVE	DELIVERED TO THE MAYOR ON OCT 1 2013							
•	APPROV	APPROVED: OCT 1 5 2013							
			MITCHELL J. LANDRIEU						
	RETURN	NED BY THE MAYOR ON	MAYOR OCT 1 5 2013 AT	-2 <u>85</u> PM					
			LORA W. JOHNSON						
		INTER	CLERK OF COUNCIL	_ .					
	ROLL (ROLL CALL VOTE:							
	YEAS:	Cantrell, Clarkson	ı, Gisleson Palmer, Gray, Guid	ry, Head, Hedge-Morrell - 7					
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